



Co/c

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of

FOGARTY

Atty. Ref.: 839-1159

Patent No. 6,704,993

Issued: Mar. 16, 2004

For: COMBINED DELTA-WYE ARMATURE WINDING FOR
SYNCHRONOUS GENERATORS AND METHOD

* * * * *

April 28, 2004

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Certificate

APR 30 2004

of Correction

Sir:

REQUEST FOR A CERTIFICATE OF CORRECTION

The patentee in the above-identified patent hereby requests that the Patent and Trademark Office issue an official Certificate of Correction pursuant to 37 C.F.R. § 1.322 for the following error made by the Patent Office.

Column 4, line 51, "winding phase" should read --winding phases--.

Column 4, line 55, "th" should read --the--.

Column 4, line 61, "an so on." should read --and so on.--

Column 4, line 63, insert --a-- between "having" and "number".

Column 7, line 2, insert --A-- between "phase" and "winding".

Column 7, line 5, "base A1" should read --phase A1--.

Column 7, line 62, insert --42-- between "Delta topology" and "in".

Column 7, line 66, "other phase" should read --another phase--.

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Column 8, line 2, "the inding" should read --the winding--.

Column 8, line 13, "e" should read --the--.

Column 8, line 15, insert --22-- between "topology" and "in".

Column 8, line 16, "node and e" should read --node 28 and the--.

Column 8, line 21, "thin" should read --within--.

Column 8, line 22, insert --a-- between "as" and "hybrid".

Column 8, line 36, "A method or" should read --A method for--.

Column 8, line 51, insert --a-- between "to" and "pluralilty".

Column 9, line 9, insert --on-- between "points" and "said".

Column 9, line 12, "an en" should read --an end--.

Column 10, lines 6-9,

$$-(1) \quad V_{LL} = |Xe^{j\pi/6} + \sqrt{3} (1 - X)|$$

should read

$$-(1) \quad V_{LL} = 2 \left\{ \sin\left(\frac{X\pi}{6}\right) + \sqrt{3} \sin\left(\frac{(1-X)\pi}{6}\right) \right\}.$$

Column 10, line 11, insert --and-- after "level;".

Column 10, lines 13-14, "topology, and "j" is a complex operator,

wherein $j^2 = -1$." should read --topology.--

REMARKS

This request relates to the correction of typographical errors in the subject patent. Since the errors arose on the part of the Patent and Trademark Office, no fee is believed necessary for securing issuance of the Certificate.

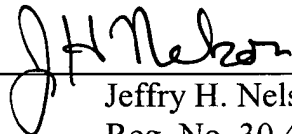
Attached hereto is a draft Official Certificate of Correction for use by the Patent and Trademark Office correcting the above-identified matter.

The Commissioner is hereby authorized to charge any deficiency in the fee(s) filed, or asserted to be filed, or which should have been filed herewith (or with any paper hereafter filed in this application by this firm) to our **Account No. 14-1140**. A duplicate copy of this sheet is attached.

Respectfully submitted,

NIXON & VANDERHYE P.C.

By: _____



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Staple
Here
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UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 6,704,993
DATED : Mar. 16, 2004
INVENTOR(S) : FOGARTY

It is certified that error appears in the above-identified patent and that said letters patent is hereby corrected as shown below:

Column 4, line 51, delete "winding phase" and insert --winding phases--.

Column 4, line 55, delete "th" and insert --the--.

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Column 7, line 62, insert --42-- between "Delta topology" and "in".

Column 7, line 66, delete "other phase" and insert --another phase--.

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Column 10, lines 6-9, delete

$$(1) \quad V_{LL} = |X e^{j\pi/6} + \sqrt{3} (1 - X)|$$

and insert

$$-(1) \quad V_{LL} = 2 \left\{ \sin\left(\frac{X\pi}{6}\right) + \sqrt{3} \sin\left(\frac{(1-X)\pi}{6}\right) \right\} \dots$$

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and insert --topology.--

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